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 FI MOLECULAR CLONING OF ***FELINE*** ***IMMUNODEFICIENCY***
 VIRUS
 AU GLENNED R A; JAMES A R; YAMAMOTO J K; HIRSON V M; PURCELL R H;
 JOHNSON P R
 JO EMBL. INST. HEALTH/TWINDROCK IL, 12441 PARKLAWN DRIVE, ROCKVILLE, MD.
 20852.
 JO FROM NATL ACAD SCI U S A 85 (7). 1988. 2448-2452. CDDEN: FNABAS
 IDN: 8627-8424
 LA English

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ABSTRACT:

Monoclonal antibodies specific for an epitope of an FIV-encoded antigen.

4. 5,162,538, Nov. 10, 1992, Antiviral new peptides; Klaus-Peter Voges, et al., 546/336, 337 [IMAGE AVAILABLE]

US PAT NO: 5,162,538 [IMAGE AVAILABLE]

L5: 4 of 10

ABSTRACT:

Antiviral new peptides of the formula ##STR1## in which R.sup.3 denotes straight-chain or branched alkyl having up to 8 carbon atoms or denotes aryl having 6 to 10 carbon atoms or tolyl, and R.sup.4 denotes straight-chain or branched alkyl having up to 8 carbon atoms, and physiologically acceptable salts thereof.

8. 5,118,602, Jun. 2, 1992, Feline T - lymphotropic lentivirus assay; Niels C. Pedersen, et al., 435/5, 7.92; 436/518 [IMAGE AVAILABLE]

US PAT NO: 5,118,602 [IMAGE AVAILABLE]

L5: 8 of 10

ABSTRACT:

Compositions derived from a novel viral isolate designated feline T - lymphotropic lentivirus (FTLV) include the whole virus; proteins, polypeptides and, polynucleotide sequences derived from the virus; and antibodies to antigenic sites on the virus. These compositions are useful in a variety of techniques for the detection of and vaccination against FTLV. Detection methods disclosed include immunoassays for both the virus and antibodies to the virus, and the use of polynucleotide probes to detect the viral genome. Vaccines include both wholly and partially inactivated viruses and subunit vaccines. Whole, live virus is also useful as a model system for predicting the behavior of human immunodeficiency virus (HIV).

10. 5,037,753, Aug. 6, 1991, Feline t - lymphotropic lentivirus; Niels C. Pedersen, et al., 435/235.1; 424/89; 435/5, 948; 530/388.35 [IMAGE AVAILABLE]

US PAT NO: 5,037,753 [IMAGE AVAILABLE]

L5: 10 of 10

ABSTRACT:

Compositions derived from a novel viral isolate designated feline T-lymphototropic lentivirus (FTLV) include the whole virus; proteins, polypeptides and, polynucleotide sequences derived from the virus; and antibodies to antigenic sites on the virus. These compositions are useful in a variety of techniques for the detection of and vaccination against FTLV. Detection methods disclosed include immunoassays for both the virus and antibodies to the virus, and the use of polynucleotide probes to detect the viral genome. Vaccines include both wholly and partially inactivated viruses and subunit vaccines. Whole, live virus is also useful as a model system for predicting the behavior of human immunodeficiency virus (HIV).

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